

ABSTRACT OF THE DISCLOSURE

There is disclosed a recording apparatus having first and second recording modes for recording image signals of one frame in tracks, the numbers of which  
5 are different in the first and second recording modes.

On the first recording mode, a still image is recorded for a first predetermined period. On the second recording mode, a still image is recorded for a second predetermined period. Lengths of these  
10 first and second predetermined periods are respectively set according to the first and second recording modes.